

Name _____ Date _____

 Student book pages 4–5

C OBSERVING AND DESCRIBING

Reading Strategy *Comparing and Contrasting*

Read Observing and Describing on page 4 of your student book. Then answer the questions below.

1. What is the same about the food that hummingbirds and sparrows eat?

2. What is the same about the food that hummingbirds and woodpeckers eat?

3. What is different about the food that warblers and sparrows eat?

Comparing and Contrasting

- ✓ Tell how things are the same (*compare*).
- ✓ Tell how things are different (*contrast*).

D FINDING RELATIONSHIPS

Reading Strategy *Inferring from Evidence*

Read the information in the chart. Then think where you might find the three types of birds. Answer the questions.

Inferring from Evidence

- ✓ Make a guess about something from facts that you know.

		
<p>Woodpeckers have long, sharp beaks for drilling into wood to get insects, such as termites and ants.</p>	<p>Hummingbirds have long, thin beaks for reaching nectar in flowers.</p>	<p>Warblers have thin, pointed beaks for catching caterpillars and flying insects.</p>

Example: Where do you think woodpeckers live? Woodpeckers have beaks for drilling into wood. You might find them in a forest.

1. Where do you think hummingbirds live? _____

2. Where do you think warblers live? _____
